

UT & MPI Inspection Certificate

Client:	SLB Basra	Report No:	QC-SLB-25235-13
Work Location:	TESTING WORK SHOP	Date Of Inspection:	14/Sep/2025
Reference:	ASTM E709 & ASTM E797	Next Inspection Date:	13/Sep/2026

Inspection method:	☒ MPI ☐ Wet ☒ Pressure Test witness ☐ Dye Penetrant ☒ VTI ☒ Ultrasonic wall thickness spot test ☐ Others
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Inspection Details			
High Working Pressure	5000 PSI	Holding Time:	15 Min
Low Test Pressure	300 PSI	Holding Time:	05 Min
Pump S. No:	-	Pump Cal Date:	-
Chart Recorder S. No	820954	Chart Rec Cal Date:	02-Feb-2026

Material Inspected:	DATA HEADER (3" 1002 WING X THREAD)
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Serial No.	Ultrasonic Thickness Measurements in (Inches)				Minimum Thickness
HES-16164-31					
A	0.560	0.531	0.521	0.540	0.398
B	0.540	0.523	0.513	0.512	
C	0.521	0.518	0.502	0.524	
D	0.525	0.539	0.527	0.529	

Inspection Evaluation:	U.T	During All The Reading Are Within The Tolerance And Accepted Min Thickness According to Schlumberger Reference.
	MPI	found satisfactory and free of defects at the time of inspection
	Pressure Test	Pressure was tested 5000 psi hold 15 min no leak was realized while testing & pressure was stable accordance to chart recorder attached

Inspection Equipment Details:	U.T Wall Thickness :	Serial Number	14526	EXPIRY :	22-Feb-2026
	AC/DC YOKE :	Cal Due Date:	22-Feb-2026		

SUPERVISOR	M-TAREK	SPECIALIST	M-SHAHZAD
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